The purpose of this research is to analyze the influence of empowerment on employee performance. To achieve behavioral goals, to improve the influence and culture in determining the organization's goals, motivate followers. Leadership can be broadly defined as a process of influencing and encouraging employees to participate (super leadership). Implementation of this vision followed by the importance of becoming a “World Class Company” (Track Enterprises, 2008) (1). Implementation of this vision followed by the importance of the application of models of leadership that can empower, engage and encourage employees to participate (super leadership). Leadership can be broadly defined as a process of influencing employee behavior in determining the organization's goals, motivate followers to achieve behavioral goals, to improve the influence and culture (Rivai, 2004) (2). Leadership shows the person's activities in the lead, to guide, influence or control the thoughts, feelings or behavior of others. Employees tend to classify a leader by the way he led by their point of view about leadership. Leadership is a major feature of the performance of the organization. Managers must understand the nature of leadership and influence factors that determine relationships with subordinates (Mullins, 2005) (3). Can be said that leadership plays a very dominant role in the success of the organization in carrying out its activities mainly seen in the performance of its employees (Siagian, 2003) (4). Performance is a personal success, team, or organizational unit in achieving strategic goals previously set by the behavior is applied (Mulyadi, 2007) (5). With the policy of leadership of the performance can be improved, performance or work ethic can be interpreted as a performance (performance) is what has been done or not done by employees (Mathis and Jackson, 2002) (6). Employee Performance, the result obtained from the work functions or activities that have been implemented, such as; behaviors and outcomes (Armstrong and Baron, 2005) (7). An assessment of the employee’s performance can be assessed by various stakeholders, and to make a good assessment should be established to represent the assessor. Robbins (2006) (8). Said that usually people that are considered to provide the best assessment is the direct supervisor. Robbins (2006) (8). Was also stated that not all of today's direct supervisor can observe the performance of subordinates because of system performance, such as the division of independent teams, remote working methods, or it causes the distance between superior and subordinate. Sudarmanto (2009) (9). In addition to factors appraisers, the method used must be compatible in order to give good results. For that there are five methods for assessing the performance of a person. Furthermore, Mathis and Jackson (2002) (10), States that, employee performance, productivity depends on three factors: First, the ability to do that consists of talents, interests, personality, and psychiatric. Second is the level of work done, consisting of motivation, work ethic, attendance working time, and work plan. Third is the support given to the workforce is comprised of training equipment, know the expectations, and co-workers productive.

To this end, relevant leadership is the type of leadership that can create a condition or a conducive environment for employees to freely pour full potential (Manz and Sims, 2001) (11). Manz and Sims opinion is confirmed by the (Rival, 2004) (2). In “Leadership and Organizational Behavior” that in the face of uncertainty (uncertainty) in the business world as well as to improve employee performance, to achieve the company’s vision and mission leadership model corresponding to the twenty-first century, it is a model Super leadership. Research Boje, (2000) (12), concluded that empowerment in super leadership significant and positive impact on employee performance. This means the formation of a positive super leadership the company will have a positive impact on employee performance. Involvement sub variables Super leadership significant effect on performance. Rachmany (2005) (13). Factor Analysis in the research Leadership And Influence Employee Performance Tax Office (LTO) in Region Special (DKI) Jakarta, where, there is a significant effect between super leadership with employee performance. further Jule (2000) (14), has found in his research that the factors of employee participation in super leadership able to improve significantly the performance of the employees.

**METHODS**

The population in this study were all permanent employees PTPN V Riau in 2009 at middle manager level that is numbered 146 people. According to Ferdinand (2006) (15), that the sample is a subset of the population, made up of some members of the population. The sampling technique used in this study is the census method, where the entire population were sampled. Sekaran, 2005 (16). In analyzing the data used multiple linear regression analysis, regression analysis is to determine the effect of several independent variables with the dependent variable. Shape regression equation for this study are as follows:

\[ Y = a + b_1X_1 + b_2X_2 + \ldots + b_nX_n \]

- \( Y \) = Employee Performance
- \( a \) = constant
- \( b_1, b_2, \ldots, b_n \) = multiple regression coefficient
- \( X_1, X_2, \ldots, X_n \) = Empowerment
To analyze the effect of variable employee empowerment, employee engagement and participation work on PT. PTPN V Riau, hypothesis testing using several statistical analyzes. Based on calculations using SPSS data obtained as follows:

III. RESULTS AND DISCUSSION.

From the calculation above, it can be obtained by linear regression equation as follows:

\[ Y = 1688 + 0.052X1 + 0.128X2 + 0.0364X3 \]

From the calculations and statistical analysis, the equation regression coefficient above shows that the value of the variable \( Y \) will be determined by the independent variables \( X1, X2 \) and \( X3 \) such as:

a. Empowerment factor coefficient (Empowerment) \( X1 = 0.052 \) showed that any change \((\text{increase} / \text{decrease})\) Empowerment factor is 1 unit, then the employee’s performance will change \((\text{increase} / \text{decrease})\) of 0.052 units.

b. Coefficient factor involvement (Involvement) \( X2 = 0.128 \) showed that any change \((\text{increase} / \text{decrease})\) Involvement factor by 1 unit, then the employee’s performance will change \((\text{increase} / \text{decrease})\) of 0.128 units.

c. Coefficient factors of participation (Participation) \( X3 = 0.0364 \) showed that any change \((\text{increase} / \text{decrease})\) Involvement factor by 1 unit, then the employee’s performance will change \((\text{increase} / \text{decrease})\) of 0.0364 units.

From the results of linear regression analysis proved that the more dominant Participation affect the employee's performance is proved by the results of a larger study of the 0364 Participation Empowerment and Involvement 0052 0128.

Hypothesis Testing.

To determine whether a variable independent (Empowerment, Involvement and Participation) jointly influence the dependent variable (Performance) to do with the F-test or t-test. In this test the authors formulate a statistical hypothesis as follows:

Ho: There is no significant influence together to Performance.

Hi: There is a significant influence Empowerment, Involvement and Participative on Performance.

In this test the authors use real level (level of Significant) by 5%. The criteria used in these tests if the value of F count > F table, then Ho is rejected Hi acceptable, meaning that there is a significant effect of the independent variables together on the dependent variable. If the value of F count < F table, then received Hi Ho is rejected, meaning that there is no significant effect of the independent variables together on the dependent variable.

Based on calculations using SPSS obtained the value of the partial regression coefficient of each independent variable under the study.

Table 2. Variable Regression coefficient Against Partial-Free In The Dependent Variable.

<table>
<thead>
<tr>
<th>Variable</th>
<th>Regression Coefficient</th>
<th>t count</th>
<th>Sig</th>
</tr>
</thead>
<tbody>
<tr>
<td>Empowerment</td>
<td>0.052</td>
<td>3</td>
<td>0.123</td>
</tr>
<tr>
<td>Involvement</td>
<td>0.128</td>
<td>14.5</td>
<td>0.000***</td>
</tr>
<tr>
<td>Participation</td>
<td>0.0364</td>
<td>23.787</td>
<td>0.000***</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sum of Squares</td>
<td>1,759</td>
<td></td>
<td></td>
</tr>
<tr>
<td>df</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mean Square</td>
<td>586</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F Table</td>
<td>(k-1):(n-k)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F arithmetic</td>
<td>&gt; F Table</td>
<td></td>
<td></td>
</tr>
<tr>
<td>23.787 &gt; 2.712</td>
<td>(which the 2712 is a series 85 of Table F because it does not have data on 100).</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Thus, the hypothesis that the alleged empowerment (Empowerment) involvement (Involvement) and participation (Participation) significant together on employee performance (Performance) PTPN V Riau.

Hypothesis Test In Partial (t test).

Analysis of partially used to determine whether each variable independent namely empowerment (Empowerment) \( X1 \), engagement (involvement) \( X2 \) and participation (Participation) \( X3 \) partially affect employee performance dependent variable (Performance) \( Y \).

In testing the influence of Employee, Empowerment and Participation on Performance, the researchers propose hypotheses are:

Ho: There is no effect.

Hi: There is influence.

Testing is done by looking at the significance of the results from multiple analysis is if. The sig <0.05 (for \( \alpha \) used is 5%), the Hi Ho rejected and accepted. This means that the independent variable (Empowerment, Involvement and participation) partially affect the dependent variable (Performance).

b. if the value of sig> 0.05 (for \( \alpha \) used is 5%), the Hi Ho accepted and rejected. This means that the independent variable (Empowerment, Involvement and Participation) partially no effect on the dependent variable (Performance).

Based on calculations using SPSS obtained the value of the partial regression coefficient of each independent variable under the study.

The results of the regression coefficient calculations it can be proved the truth of the hypothesis is partially the examiner asked the following conditions:

a. If arithmetic > table the independent variables to explain the dependent variable or in other words there is a significant effect between the two variables under study.

b. If t arithmetic < table the independent variables can not explain the dependent variable or in other words there is no significant effect between the variables by comparing studied. test \( t \) \( t \) count the tables on as big as significant level of 5% (\( \alpha = 0.05 \)).
66.60% is influenced by other factors not examined. To deter-
bles (Empowerment, Involvement and Participation) of 33.40%
33.40%). This means that the effect of the independent varia-
square is as follows table 3:
the results of calculations using SPSS obtained the value of R
of the dependent variable explained said. Thus R2 value between
there was no variation in the dependent variable explained by
applied to explain the dependent variable. If R2 is 0 then said
R2 value is a measure used to assess how Agree a model that is

Assay coefficient of determination (R2).
R2 value is a measure used to assess how Agree a model that is
explained to apply the dependent variable. If R2 is 0 then said
there was no variation in the dependent variable explained by
the relationship and if the R2 value is 1 then the variation in
the dependent variable explained said. Thus R2 value between
0 and 1.

The results of calculations using SPSS obtained the value of R
square is as follows table 3:

From the calculation of the regression analysis with SPSS, it is
known that the R-square of the model study were 0334
(33.40%). This means that the effect of the independent vari-
ables (Empowerment, Involvement and Participation) of 33.40%
the dependent variable. And the remaining
66.60% is influenced by other factors not examined. To deter-
mine the independent variables (Empowerment, Involvement
and the most influential Participation Performance, can be seen
from the regression equation coefficients of each variable or the
level of significance.

Table 4. Regression coefficients and Significant Level

<table>
<thead>
<tr>
<th>Variabel dependen</th>
<th>B</th>
<th>Sig</th>
</tr>
</thead>
<tbody>
<tr>
<td>Empowerment (X1)</td>
<td>0.052</td>
<td>0.464</td>
</tr>
<tr>
<td>Involvement (X2)</td>
<td>0.128</td>
<td>0.500</td>
</tr>
<tr>
<td>Participative (X3)</td>
<td>0.364</td>
<td>0.000</td>
</tr>
</tbody>
</table>

Sources: Data Processed SPSS.

From Table 4 it is certain that more variables affect Participative
Performance compared to Empowerment and Involvement. It
can be concluded that the variables that influence independent
more dominant against Participative Performance is variable by
0364 or 37.9%.

As per the results of the regression analysis showed that the
direct effect on the performance empowerment is at 0734>. 1662.
This proves that empowerment had no significant effect on
employee performance PTPN V Riau, which means increas-
ing empowerment, then it will increase the performance of the
employees at the level of mid-level manager in PTPN V Riau.
Thus, the findings of this study indicate that empowerment was
not able to improve the performance of employees, so empow-
erment in leadership at the company level PTPN V influence

County does not have a proportional impact on employee per-
fomance, so the conclusion is there is not enough empirical evi-
dence to accept hypothesis 1 (11) is . That is, empowerment is
not able to improve employee performance.

The results mentioned above are not in line with the research
done Rachmany (2005) (13), who found that super leadership
significant effect on performance, whether the performance of
the individual, team and organizational performance. While the
results of the regression analysis for 1979> 1662 indicates
that involvement directly affects employee performance. This
proves that the involvement involvement in mid-level manager
employee performance PTPN V Riau. Then there is enough
empirical evidence to accept the hypothesis. Thus, the findings
of this study indicate that involvement can improve employee
performance, so involvement at the leadership level of middle
managers in the company PTPN V Riau influence have a pro-
portional impact on employee performance, so the conclusion
is there is enough empirical evidence to accept hypothesis 2 (H2)
is . Namely, involvement can improve employee performance.
The results of the above is in line with research conducted Boje
(2000), (12) which states that super leadership significant ef-
fact on performance, but in contrast to research conducted by
Rachmany (2005), (13) who found no significant super leader-
ship the performance of both individual performance, team and
organizational performance. In this dimension Super leadership
described as a leader who is able to articulate the involvement
of mid-level managers in decision making in order to improve the
performance of these managers. In this study, Super leadership
support and encouragement to the mid-level managers to con-
duct employee personal involvement in such work, the board of
managers involved in s development subordinate needs a higher
level both work related and non work-related. Furthermore,
directors PTPN V Riau, involving middle level managers (mid-
le level both work related and non work-related. Furthermore,
managers involved in s development subordinate needs a higher
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level both work related and non work-related. Furthermore,
managers involved in s development subordinate needs a higher
level both work related and non work-related. Furthermore,
the amount of work that leads subordinates. Furthermore, based on the results of the regression analysis for 6197> 1662 shows that the direct effect of participation on performance. It is proved that participation significantly influence the performance of employees at PTPN V Riau, which means increasing participation, it will increase the performance of employees at middle level manager level PTPN V in Riau. Thus, the findings of this study indicate that participation can improve the performance of employees, so participation at the leadership level in the company PTPN V Riau influence have a proportional impact on employee performance, so the conclusion is there is enough empirical evidence to accept the hypothesis 3 (H3) is. That is, participation led to the problems faced by subordinates related to corporate and business activities. 4) Participation led to the efforts have been made subordinate to the leadership of the company in order to understand the duties and responsibilities of the job to be done and the efforts of the leadership to pay attention to any subordinate activities, relating to business activities and participation led to the problems faced by subordinates related to corporate activities and private. PTPN V in Riau as Head of Technical Affairs / General participated in activities since the beginning of the process to procurement, operations and maintenance as well as create an audit program and given the opportunity to participate in the company in order to understand the duties and responsibilities of the job to be done. 3) Efforts have been made subordinate to the leadership of the company in order to understand the duties and responsibilities of the job to be done. 4) Participation led to the problems faced by subordinates related to corporate and private events. It also indicates that the perception of improper involvement led to another, given the business environment for plantation in the era of globalization is a dynamic business that requires high participation of employees to achieve company goals. Conditions above in accordance with the opinion of Manz and Sims (2001) (18), who found that the leaders in the 21st century, should lead to how the employees participating in the face of a state high full business uncertainty (uncertainty). It is clear that the leadership of super (Super leadership) oriented employee participation, mean PT. Plantation Riau Archipelago V, taking into account that successful leadership requires a high participation of employees, in order to improve the performance of mid-level managers.

IV. CONCLUSIONS AND RECOMMENDATIONS.
Empowering employees do not have a significant impact on employee performance, employee involvement and participation, while a significant effect on the performance of employees at middle manager level in PTPN V, Riau. Three factors simultaneously influence significantly influence the performance of employees at middle manager level in PTPN V, Riau. Of the three factors that affect the performance of super leaders employee participation factors have the most dominant. The contribution of leadership super (Super leadership) oriented towards the performance of employees at middle manager level PTPN V, Riau was 33.40%. While other variables not examined in this study amounted to 66.60%. Factors not significantly influence employee empowerment on employee performance, therefore the leadership should pay more attention to what the cause was not empowered its employees, especially mid-level managers PTPN V Riau. While the factor of employee involvement and participation of a significant, including future party leader board should further improve the two factors, in order to achieve the vision and mission of PTPN V, Riau. Factors simultaneously influence significant super leadership on employee performance, therefore any leader, not just middle managers, but all employees at PTPN V Riau, must be empowered, involved and given the opportunity to participate in the company in order to reach optimal performance. Furthermore, for subsequent research suggested not only using super leadership factors, but coupled with other variables, such as motivation variables, organizational culture, organizational commitment and job satisfaction associated with employee performance.

REFERENCE